

OUTGOING FAX COVER SHEET

SYRACUSE UNIVERSITY
DEPARTMENT OF BIOLOGY
FAH # - (315) 443-2012

DATE: 3/13/92

TO: FAH # - 301-402-1323

Dr. Alan Wolfe

Telephone #: 301-496-4045

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FROM:

C. David Alko

LYMAN HALL

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Telephone #: (315) 443-3923

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Dear Alan,

I just received your note and I would be delighted (and honored) to be including in the meeting you are organizing with Dan. The only possible hang up for me might be that I am a co-chair for a Gordon conference that summer on Mol. Biol. of Ciliated Protozoa. Just between you and me, the chromatin conference is more important, but I will have to honor my commitments. I don't think that it's a problem and I will keep your date in mind as we plan. At this point it's a definite yes for me. Let me know if you need more of a formal reply from me (sorry for my sloppy handwriting). All the best and keep me posted. Thank you for the invitation, and give my best to Dan. David



BASIC RESEARCH PROGRAM

Operated for the National Cancer Institute by Advanced BioScience Laboratories, Inc.

301-846-5916

301-846-5991 (FAX)

March 16, 1992

Dr. Alan Wolfe
Laboratory of Molecular Embryology
National Institute of Child Health
and Human Development
Bethesda, MD 20892

Dear Alan:

I accept the invitation to attend the 2nd FASEB meeting on Chromatin and Transcription to be held on June 27th - July 2nd, 1993 at Copper Mountain, Colorado. Our work relating to this topic involves: (1) monitoring chromatin structure by testing *in vivo* accessibility to *dam* methylase expressed in budding yeast; and (2) we have evidence suggesting that directionality of switching, silencing of *mat2* and *mat3* donor loci as well as total inhibition of recombination in the 15 kb *mat2-mat3* interval in fission yeast is regulated by chromatin organization in the mating type region. We have obtained mutants that affect directionality and/or silencing of donor loci. Interestingly, both classes of mutants lift the recombination cold spot in this region. I am happy to know that you are organizing meeting on such an exciting topic. There is only one catch in my attending the meeting, though. Our place only has an annual travel allowance of \$600/person, thus I will need financial help.

Sincerely,

Amar Klar, Ph.D.
Head, Developmental Genetics Section
Laboratory of Eukaryotic Gene Expression

AK/phh

WOLFE